Amendments to the Claims:

1.   (Currently Amended) A method for indicating a location of a person within a video

capturing volume of a camera, the method comprising the steps of:

    receiving at least one a first image from the camera;

    receiving a second image from a remote device;

    determining a location of the person within the video capturing volume of the camera

based on the at least one first image;

    generating an abstract representation of the person; and

    displaying the abstract representation to the person overlaying the second image, wherein

such that the displayed position of the abstract representation indicates the location of the person

within the video capturing volume of the camera.

2.   (Original) The method of claim 1, wherein the step of determining a location of the

person comprises the step of determining a location of the person's head.

3.   (Original) The method of claim 1, wherein the step of determining a location of the

person comprises the step of determining a plurality of locations corresponding to respective

portions of the person.

4.   (Previously Presented) The method of claim 3, wherein the step of generating an abstract representation of the person comprises the step of generating a plurality of abstract representations, each of the plurality of abstract representations corresponding to a respective portion of the person, and wherein the step of displaying the abstract representation comprises the step of displaying the plurality of abstract representations such that the plurality abstract representations indicate the plurality of locations of the respective portions of the person within the video capturing volume of the camera.

5.   (Previously Presented) The method of claim 1, further comprising the steps of:
      determining a location of at least one of another person and an object;
      generating a corresponding abstract representation of the at least one of another person and an object to produce a second abstract representation; and
      displaying the second abstract representation to the person such that the second abstract representation indicates the location of the at least one of another person and an object within the video capturing volume of the camera.

6.   (Original) The method of claim 1, wherein the step of displaying the abstract representation comprises the step of animating the abstract representation over a plurality of video frames.

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7.   (Currently Amended) The method of claim 1, wherein the step of determining a location

of the person within the video capturing volume of the camera comprises the steps of:

        determining whether at least a portion of the person is represented in the ~~at least one~~ first

image; and

        in the event that at least a portion of the person is represented in the ~~at least one~~ first

image, determining that the person is within the video capturing volume of the camera.

8.   (Original) The method of claim 7, wherein the step of displaying the abstract

representation comprises the step of displaying the abstract representation to the person such that

the abstract representation indicates the location of the person within the video capturing volume

of the camera.

9.   (Currently Amended) The method of claim 7, wherein the step of displaying the abstract

representation comprises the step of displaying the abstract representation to the person such that

the abstract representation indicates that the person is outside the video capturing volume of the

camera in the event that the at least a portion of the person is not represented in the ~~at least one~~

first image.

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10.   (Currently Amended) A method for indicating a location of a user of a two-way

communication device within video capturing volume of a camera operably coupled to the two-

way communication device, the method comprising the steps of:

capturing an image with the camera to produce a captured image, the captured image

including at least a portion of the user;

receiving a second image from a remote device;

determining a location of the user within the video capturing volume of the camera based

on the captured image;

generating an abstract representation of the user; and

displaying the abstract representation ~~to the user~~ overlaying the second image on a display

of the two-way communication device, ~~such that~~ wherein the displayed position of the abstract

representation indicates the location of the user within the video capturing volume of the camera.

11.   (Canceled) ~~The method of claim 10, further comprising the step of receiving at least one~~

~~image from a second two-way communication device, and wherein the step of displaying the~~

~~abstract representation comprises the step of displaying the abstract representation together with~~

~~the at least one image received from the second two-way communication device on the display of~~

~~the two-way communication device.~~

12.   (Currently Amended) An apparatus that is operably coupleable to a camera, the apparatus

comprising:

a location determiner, operably coupled to the camera, for determining a location of the

person within a video capturing volume of the camera based on at-least-one a first image received

from the camera, the at-least-one first image including at least a portion of a person;

an abstract representation generator for generating an abstract representation of the

person;

a receiver for receiving a second image from a remote device; and

a video processor, operably coupled to the location determiner and the abstract

representation generator, for positioning the abstract representation overlaying the second image

in an image to be displayed to the person, wherein such-that the position of the abstract

representation indicates the location of the person within the video capturing volume of the

camera.

13.   (Original) The apparatus of claim 12, further comprising:

a display, operably coupled to the video processor, for displaying the image containing

the abstract representation to the person.

14.   (Cancelled) ~~The apparatus of claim 12, further comprising a second receiver, operably coupled to the video processor, for receiving an image from a remote device to produce a received remotely-generated image, and wherein the video processor positions the abstract representation together with the received remotely-generated image in an image to be displayed to the person such that the abstract representation indicates the location of the person within the video-capturing-volume of the camera.~~

15.   (Currently Amended) The apparatus of claim 12, further comprising a transmitter for transmitting the ~~at least one~~ first image received from the camera to a remote device.

16.   (Original) The apparatus of claim 12, wherein the location is an actual location of the person in the video capturing volume of the camera during a video frame processed by the camera.

17.   (Previously Presented) The apparatus of claim 12, wherein the location is a relative location change within a plurality of video frames processed by the camera.

18.   (Original) The apparatus of claim 17, wherein the relative location change comprises at least one of a translation and a rotation.

19.   (Original) The apparatus of claim 12, wherein the location comprises at least one of a position and a depth.

20.   (Original) The apparatus of claim 12, wherein the abstract representation comprises an

icon.

21.   (Original) The apparatus of claim 12, wherein the icon comprises a geometric shape.

22.   (Original) The apparatus of claim 12, wherein the abstract representation further

indicates a direction in which the person should move in order to be located substantially in a

center portion of the video capturing volume of the camera.

23.   (Previously Presented) A two-way communication device comprising:

a camera for capturing an image within a video capturing volume of the camera to produce a captured image, the captured image including at least a portion of a user of the two-way communication device;

a location determiner, operably coupled to the camera, for determining a location of the user within the video capturing volume of the camera based on the captured image;

an abstract representation generator for generating an abstract representation of the user;

a receiver for receiving an image from a second two-way communication device;

a video processor, operably coupled to the location determiner and the abstract representation generator, for arranging the abstract representation and overlaying the image received from the second two-way communication device together in a composite image to be displayed to the user, wherein such that the position of the abstract representation indicates the location of the user within the video capturing volume of the camera;

a display, operably coupled to the video processor, for displaying the composite image to the user; and

a transmitter, operably coupled to the camera, for communicating the captured image to the second two-way communication device.